

ABSTRACT

Securement bracket including a base plate and a cylindrical body; the base plate (11) and the cylindrical body are of a single piece, the cylindrical body including two opposite walls called median wings (12, 13) in prolongation at 90° from the base plate (11) and two other opposite walls called flaps (16, 17) in prolongation at 90° from the median wings (12, 13), which have at least one opening in which is disposed a tongue (23) provided at the end of the flaps (16, 17). A process for production of such a bracket and cutout plate for the practice of the process are disclosed.